

1. Record Nr.	UNINA990008220440403321
Autore	Bocciolini Palagi, Laura
Titolo	Il carteggio apocrifo di Seneca e san Paolo : introduzione, testo, commento / Laura Bocciolini Palagi
Pubbl/distr/stampa	Firenze : L. S. Olschki, 1978
Descrizione fisica	222 p. ; 25 cm
Collana	Studi ; 46
Disciplina	876
Locazione	SDI DDR
Collocazione	SDI-CC 38 DDR-Fonti II- ps.Seneca phil.Ed.2 ep.ad Paul.(1)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910437764303321
Titolo	Mechanics of Biological Systems and Materials, Volume 5 : Proceedings of the 2012 Annual Conference on Experimental and Applied Mechanics // edited by Barton C. Prorok, François Barthelat, Chad S. Korach, K. Jane Grande-Allen, Elizabeth Lipke, George Lykofatitits, Pablo Zavattieri
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 2013
ISBN	87-438-0239-7 87-438-0201-X 1-283-64031-7 1-4614-4427-6
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (217 p.)
Collana	Conference Proceedings of the Society for Experimental Mechanics Series, , 2191-5652
Altri autori (Persone)	ProrokBarton C
Disciplina	571.4/3
Soggetti	Mechanics, Applied Biomaterials Biomedical engineering Engineering Mechanics Biomedical Engineering and Bioengineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	International conference proceedings.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	From the Contents: Effect of Crystallite Orientation on Nanomechanical Properties of a Nanostructured poly(KAMPS)/aragonite Composite -- Characterization of the Mechanical Behavior of Sunflower Stem for Bio-composite Applications -- Long-range Mechanical Force Enables Self-assembly of Epithelial Tubules -- Effects of Membrane Composition and Cytoskeletal Proteins on Membrane Mechanics -- Interfacial Fracture Toughness of Nacre -- New Insight into the Toughening Mechanisms of Nacre -- Thermal Analyses of Dental Ceramic Restorations -- Visualization of Micro-cracks in Compact Bovine Bone -- KEYNOTE: Humanlike Robots - Synthetically Mimicking Humans -- Porous Hydroxyapatite-polyhydroxybutyrate Composites Fabricated by a Novel Method via Centrifugation -- Isolation of Collagen From Cortical Bovine Bone for Preparation of Porous Collagen Sponges.

Mechanics of Biological Systems and Materials, Volume 5: Proceedings of the 2012 Annual Conference on Experimental and Applied Mechanics, the fifth volume of seven from the Conference, brings together 31 contributions to this important area of research and engineering. The collection presents early findings and case studies on fundamental and applied aspects of Experimental and Applied Mechanics, including papers on: Biological Materials & Mechanics Cell Mechanics Mechanics of Biomimetic Materials Mechanics of Brain Tissues and Structures Mechanics of Bone and Related Materials Multi-Scale Mechanics of Natural Fibers Indentation Methods in Soft Materials Imaging Methods in Biological Systems and Materials Mechanics of Tissue Damage Mechanics of Soft Materials and Tissues.
